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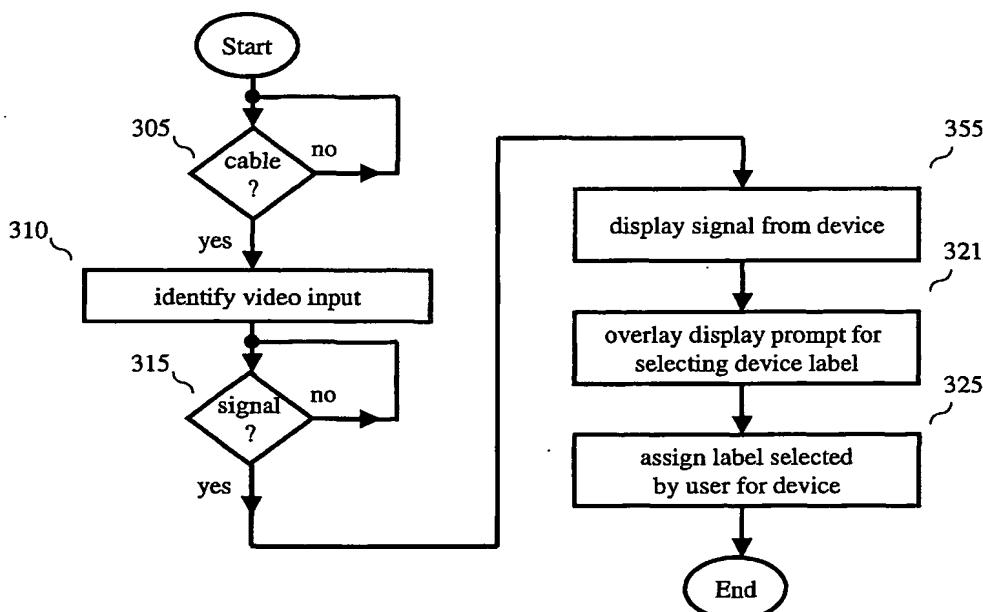
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(54) Title: METHOD AND APPARATUS FOR SETTING UP VIDEO INPUT INFORMATION



(57) Abstract: A television set includes a processor, memory, a number of video inputs and corresponding cable detectors for detecting the presence of a device coupled to a video input. The processor executes a set-up program stored in the memory. In particular, when the processor detects the presence of a device coupled to a particular video input, via one of the cable detectors, the processor, in response thereto, prompts a user to select one of a number of device labels to associate with the detected device.

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